

# City of Rockford Wellness Center

Year 6 Review

December 7, 2020 Lauren May, Account Manager



## Driving Value One Patient at a Time Marathon Health's Model of Care

Population Health	Identify Risk	Mitigate Risk	Change Utilization	Capture Savings
Patient Health	Empower Patient	New Health Behaviors	Smart Health Decision	Improved Health
	<ul> <li>Claims Data</li> <li>HRA</li> <li>Biometric Screen</li> <li>Population Stratification</li> </ul>	<ul> <li>Comprehensive Health Review</li> <li>Health Coaching</li> <li>Disease Management</li> </ul>	<ul> <li>Alter Risk Profile</li> <li>Discover/Treat         Undiagnosed             Conditions     </li> <li>Reduce ER/             UC/Specialist &amp;             Hospital Stays</li> </ul>	<ul> <li>Lower Claims</li> <li>Fewer Lost Work Days</li> <li>Higher Productivity</li> </ul>

EMR / Patient Portal / Analytics / Virtual Care / Population Health



## Year 6 Highlights: Sept 2019 - Oct 2020

#### Engagement

• 77% employee engagement in Year 6 (762 unique patients); a 13% increase over last year

#### **Programs**

• Completed 30+ various programs, events, and challenges over the year

#### **Health Outcomes**

• Achieved 12 out of 12 high risk & chronic health improvement targets

#### **Patient Satisfaction**

• 93% patient satisfaction over the year, surpassing 90% five years running

#### **Cost Savings**

- Actual claims paid were \$23M below projection over the past six years for an aggregate ROI of 4.1.
- Employees with 1+ coaching visits average PMPY claims costs were ~\$3500 less than those who did not have a coaching visit



## CoR Wellness Center Team

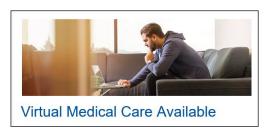


(left to right) Anthony Sikora, FNP, Rose Ebert, MA, Marisol Cardenas, MA, Karly Dobson, MA, and Dr. Dave Bolger, DO

## **Current State Services**

- In-center lab, medical, coaching and occupational health services
- Additional option of virtual telephonic and/or video care
- COVID triage, medical management, & return to work guidance
- COVID PCR and Rapid POC testing at center
- Outreach and programs to inspire continued health progress and wellbeing

'This visit is during the strangest time of most of our lives. The fact that Marathon responded quickly with telephone visits where possible is much appreciated'



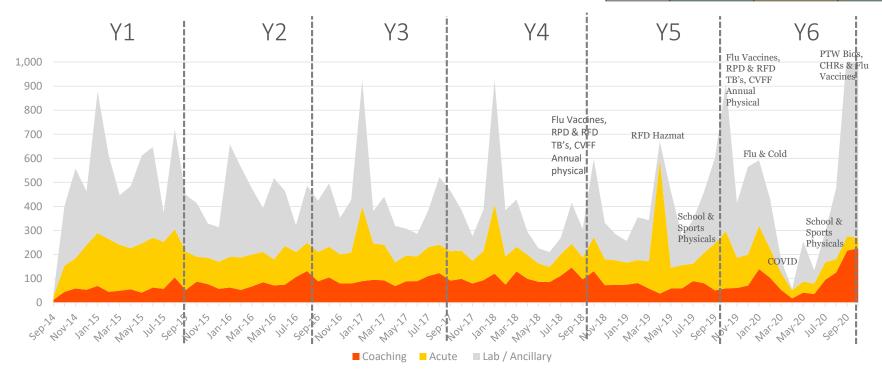
'During outreach I spoke with a patient about COVID-19 and her experience through the pandemic. She talked about her inability to see people due to being high risk. We talked about how we were feeling and how we were coping. She set up a health coaching with Anthony and has had multiple visits since that initial call.'



## Volume Trend by Service Type

6 Year Trend for Volume of Care delivered at COR Wellness

Average Monthly	Coaching	Acute	Labs	
Year 1	58	182	313	
Year 2	81	121	245	
Year 3	93	138	211	
Year 4	102	113	161	
Year 5	73	155	194	
Year 6	85	98	218	
Y2 vs Y1	38%	-33%	-22%	
Y3 vs Y2	16%	14%	-14%	
Y4 vs Y3	10%	-18%	-24%	
Y5 vs Y4	-29%	37%	21%	
Y6 vs Y5	17%	-37%	12%	

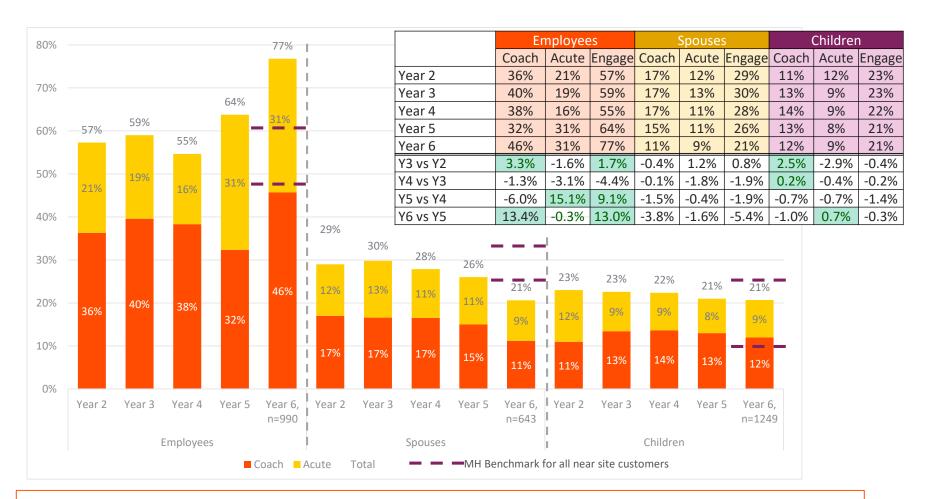


Despite COVID, the CoR Wellness Center experienced a 17% increase in average coaching visits and a 12% increase in labs from Oct 2019 to Sept 2020



## Engagement by Member Type

Eligible members with at least one coaching or acute visit in past 18 months from Sept of applicable year



- 13% increase in employee engagement in Yr6 with a significant rise in coaching
- Surpassed MH BOB benchmark for overall engagement for employees
- Focus on additional opportunities to engage employees & spouses in general and all groups in coaching



## Screening & Risk Identification

Go-Live through October 2020



- - · Marathon Health BoB for Near-site customers for Screening

- Year 6 shows small uptick screening rate from last year for both employees and spouses
- Above the MH BOB for employee screening but below for spouses
  - Active outreach to H&C within these populations to engage in coaching & health programing



### Prevalence of Risk Factors and Chronic Conditions

Observed Prevalence – Not Matched Cohort Data ending Oct, 2020

Above MH Benchmark 80+% of MH Benchmark Below 80% OF MH Benchmark

Diel Fester/Charais Condition	Data Causas	# with risk	2020 Samuela Sina	2020 High Biglion	NALL Damahasanla
Risk Factor/Chronic Condition Biometric Risk Factors	Data Source	factor/disease	2020 Sample Size	2020 High Risk %	MH Benchmark
Obesity (BMI) >=30	Screening	407	849	47.9%	39.5%
Blood Pressure >=(140/90)	Screening	171	914	18.7%	14.2%
Cholesterol >=240, >=160, <40/50	Screening	300	733	40.9%	39.1%
Chronic Conditions	Screening	300	755	40.570	33.170
Hypertension	Claims/Clinic	254	973	26.1%	26.0%
Metabolic Syndrome	Claims/Clinic	205	973	21.1%	13.0%
Depression	Claims/Clinic	63	973	6.5%	11.4%
Asthma	Claims/Clinic	89	973	9.1%	10.1%
Diabetes	Claims/Clinic	64	973	6.6%	9.7%
Coronary Artery Disease (CAD)	Claims/Clinic	22	973	2.3%	3.4%
Chronic Bronchitis (COPD)	Claims/Clinic	13	973	1.3%	1.8%
Congestive Heart Failure (CHF)	Claims/Clinic	7	973	0.7%	1.0%
Lifestyle and Other Risks*					
Poor Sleep	HRA	401	795	50.4%	42.1%
High Stress Levels	HRA	179	796	22.5%	30.9%
Physical Inactivity	HRA	184	791	23.3%	30.7%
Poor Eating Habits	HRA	171	716	23.9%	22.8%
Alcohol Abuse	HRA	256	787	32.5%	22.4%
Tobacco Use	HRA	168	833	20.2%	13.7%
Employment Issues	HRA	35	690	5.1%	7.3%

<sup>\*</sup>Lifestyle and other risks use the high/moderate ranges and benchmarks for comparison are based on entire Marathon Health patient population at moderate thresholds for risk.

- Top risk factors with highest deviation from benchmark: Obesity, Blood Pressure, Metabolic Syndrome, Poor Sleep, Alcohol Abuse, and Tobacco use
- 2021 CoR Engagement plan to be built around these specific risk factors to inspire improved health outcomes



## Center Promotion

- Promotion Goals
  - Inform and Inspire
- Channels of Communication
  - Email both MH and CoR
  - Webinars, Voice-over and Video
  - Flyers, Magnets & Stickers
  - Word of Mouth
- Engagement Tactics
  - Health Challenges
  - Lunch & Learns
  - CoR Incentives
  - Prizes & Giveaways
  - Collaborate with CoR Sponsored Events
  - Onsite Pop-ups and Meet & Greets















## **Events and Programs**

## Sept 2019 – Oct 2020

#### Sept '19

- CoR Wellness Fair
- School & Sports Physicals

#### Oct

- Walktober Walking Challenge
- PTW Flu Shots and Biometrics

#### Nov

- Mens Health Month Video
- Center Services Video

#### Dec

- Maintain Don't Gain Holiday Wellness Challenge
- Mini-Mindfulnes s Series
- AFSCME
   Incentive

#### Jan

- Ready, Set Go Exercise Program
- Inbody Promotion
- CoR/OI
   Open
   House

#### Feb

 CoR Blood Pressure Pop Ups

#### March

- Launch of Virtual Services
- COVID
   Awareness
   Content w
   Voice Over

#### April

COVID
 Awareness
 Content w
 Voice Over

#### May

- COVID
   Awareness
   Content w
   Voice Over
- Step into Spring Walking Challenge

#### June

- School & Sports Physicals
- Hunger Lunch & Learn
- CenterServicesReminder

#### July

- School & SportsPhysicals
- Tobacco Cessation
- Inbody Reminder

#### Aug

- School & Sports Physical
- Skin Cancer Seminar

#### Sept '20

- School & Sports Physicals
- Sleep Challenge and Lunch & Learn

#### Oct

- Walktober Walking Challenge
- PTW Flu Shots and Biometrics
- Flu Clinics
- Treat Yourself Campaign

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## Year 6 Health Outcomes

Biometric Category	Will achieve the following results	Participants Outside Normal Range	Participants with Progress or Normal	% of Participants Successful	Marathon Benchmark
Systolic Blood Pressure (>= 140)	Reduce by 12 mmHG or below threshold	63	38	60.32%	40.00%
Diastolic Blood Pressure (>= 90)	Reduce by 5 mmHg or below threshold	77	53	68.83%	40.00%
Glucose (> 100)	Reduce by 15% or below threshold	130	34	26.15%	15.00%
Total Cholesterol (> 200)	Reduce by 10% or below threshold	·			
LDL Cholesterol (>= 160)	Reduce by 10% or below threshold				15.00%
HDL Cholesterol (M: < 40, F: < 50)	Increase by 10% or above threshold	·		48.59%	15.00%
Triglycerides (>= 200)	Reduce by 20% or below threshold	Reduce by 20% or below threshold 72 23		31.94%	15.00%
Body Mass Index (>= 25)	Reduce weight by 5% or BMI below threshold	486	44	9.05%	5.00%
Smokers	Quit for at least 90 days	75	26	34.67%	5.00%
Condition	Will achieve the following results	Participants with Condition	Participants who achieved results	% of Participants Successful	Marathon Benchmark
Diabetes	Average Hemoglobin A1C < 7.5	42	9	21.40%	15.00%
Diabetes	Standard of Care (5 out of 6)  * Annual Foot Exam  * Annual Eye Exam  * Annual Influenza  * Pneumococcal Vaccine  * Hepatitis B Vaccine  * Self Glucose Monitoring or A1c Exists		34	81.00%	75.00%
Asthma	Standard of Care (5 out of 7)  * Annual Influenza  * Spirometry Result  * Pneumococcal Vaccine  * Use of Inhaled Corticosteroids  * Medications Appropriate for Severity  * Asthma Action Plan  * Use of short acting bronchodilator		52	76.50%	75.00%

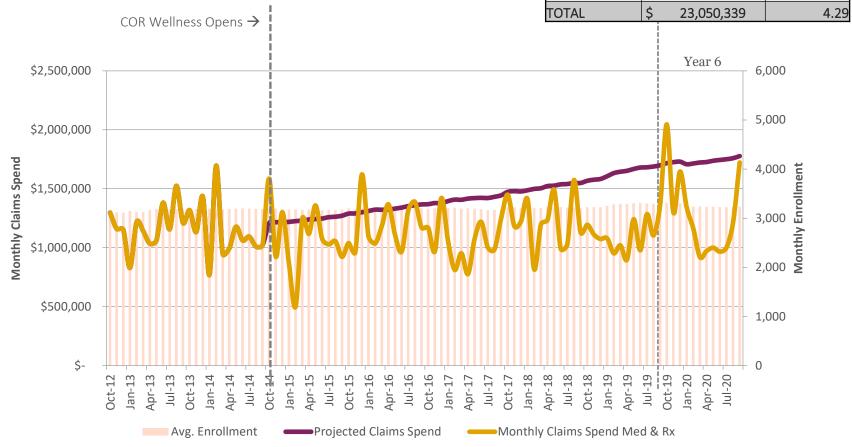
Exceeded 12 out of 12 targets for health improvements in Year 6



## Claims Trend Analysis – Total Medical & Rx Paid

6.5% Projected Inflation (Per PwC Commercial Sector Benchmark)

	Δ	Annual Savings	ROI	
Year 1	\$	1,859,541	2.13	
Year 2	\$	1,654,173	1.94	
Year 3	\$	4,212,502	4.89	
Year 4	\$	3,422,923	3.80	
Year 5	\$	6,379,600	6.70	
Year 6	\$	5,521,601	6.12	
TOTAL	Ś	23.050.339	4.29	



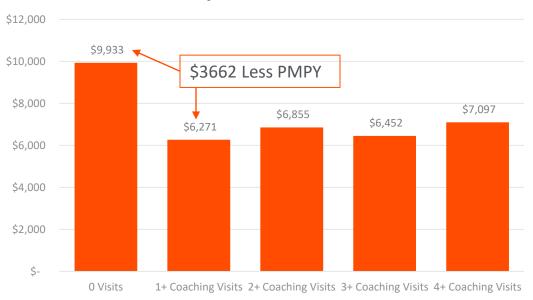
- Positive ROI since year 1 for total claims analysis
- Year 6 coming in at \$5.5M in annual savings with a 6.12 ROI
- Cumulative average of 4.29 ROI over the six years



## Coaching Matters: PMPY Cost by Visit Frequency

Claims: October 2019 through September 2020 Visits: October 2018 through September 2020





Visits: Oct 2018 - Sept 2020	0 1					Estimated Gross Savings
0 Visits	264	42.6	1.7	,		Ü
1+ Coaching Visits	410	44.5	1.56	-42%	-37%	\$ 1,501,054
2+ Coaching Visits	188	45.9	1.62	-34%	-31%	\$ 577,482
3+ Coaching Visits	110	47.1	1 86	-29%	-35%	\$ 383,631
4+ Coaching Visits	69	48.1	2.21	-7%	-29%	\$ 195,631

Individuals with 1+ coaching visits cost \$3662 less than those who have not had a coaching visit

## Patient Feedback

- Love the staff. They were able to get me in last minute. I was diagnosed and will be able to go to work tomorrow. Had I not gotten in, I would have had to take a sick day tomorrow.
- The doctor was respectful and knowledgeable. The doctor made me feel like my health is important and that he was advocating for my best interest.



- I felt very valued as I came in not really knowing what was going on with me. The doctor took the time to hear about all of my symptoms, asked great questions, and let me know what the whole process would look like. I've never had such a comprehensive doctors visit!
- Easy to get in for appointment. I was on a tight time schedule and everything went smoothly and quickly.
- My visit today was very organized, and we were able to move through the process quickly (occupational health visit).



## Looking Ahead: 2021 and Beyond

- Continue to support COVID management
  - Testing, vaccine, triage, RTW, etc
- New patient portal and EMR
  - Easy to use UI, updated reporting and outreach capabilities, ease of use for clinicians
- Explore opportunities for supplemental services
  - Preventative wellness services, physical therapy
- Increase coaching engagement
  - Communicate importance & benefit. Weave into PTW incentive & programing and extend to spouses
- Focus engagement plan on top risk factors and cost drivers
  - Obesity, blood pressure, sleep, smoking, alcohol, cancer, musculoskeletal

